# OHIO PIBLIC WORKS

OPWC Participation \_\_\_\_\_%

Project Release Date: \_\_\_

OPWC Approval:

# APPLICATION FOR FINANCIAL ASSISTANCE Revised 7/93 / R902

| <del></del>   |  |
|---|--|
| IMPORTANT: Applicant should cons  | ult the "Instructions for Completion of Project Application" for               |
| assistance in the r   | proper completion of this form.  |
|   | •  |
| SUBDIVISION: North Coll   | ege HillCODE # <u># []                                </u>                     |
| SUBDIVIDION.  |  |
| DISTRICT NUMBER: 2 CO   | UNTY: Hamilton DATE 9 /30 / 94   |
| CONTACT: William R. McCo  | ermick PHONE # (513) 721-5500  |
| (THE PROJECT CONTACT PERSON SHOULD BE THE INDIVIDUAND SELECTION PROCESS AND WHO CAN BEST ANSWER | DUAL WHO WILL BE AVAILABLE ON A DAY-TO-DAY BASIS DURING THE APPLICATION REVIEW |
| AND SELECTION PROCESS AND WHO CAN BEST ANSWER I   | W COMPRINTE HE KENDING TO ADMINISTRA   |
| DDOTECT NAME: Clove   | rnoll Avenue Improvements Phase <u>I</u>                                       |
| PROJECT NAME.   |  |
| SUBDIVISION TYPE I  | FUNDING TYPE REQUESTED PROJECT TYPE  |
| (Comp Only 1)   | Christian (Check Largest Amount) (Check Largest Component)                     |
| _ 1. County   | Clerk Largest Component    1. Grant  |
| <u>×</u> 2. City  | _2. Loan S X_ 2. Bridge/Culvert  |
| 3. Township   | _ 3. Loan Assistance S 3. Water Supply   |
| _ 4. Village  | ABE SET-ASIDE OFFERED4. Wastewater   |
| _ 5. Water/Sanitary District (  | Construction S   |
|   | Procurement S  |
| TOTAL PROJECT COST: S 410,00  | 0 FUNDING REQUESTED: \$\frac{369,000}{}  |
|   |  |
|   |  |
|   | TRICT RECOMMENDATION   |
| To be con   | npleted by the District Committee ONLY   |
| GRANT: \$_369,000.00  | OAN ASSISTANCE: S  |
| TOTAL C   | 7 TERM: Yrs. (Attach Loan Supplement)  |
| LOAN: 3   | a I Extat: 412. (Attach Loan Supplement)                                       |
| (Check Only 1)  |  |
| X State Capital Improvement Program   | DISTRICT MBE SET-ASIDE:  |
| _ Local Transportation Improvements Pr  |  |
| Small Government Program  | Procurement S  |
| _ Shan Government riogram   | riocinement 3  |
|   | FOR OPWC USE ONLY  |
|   |  |
| PROJECT NUMBER: C/C   | APPROVED FUNDING: \$   |
| Local Participation%  | Loan Interest Rate:  |

Loan Term:

Maturity Date:

Date Approved:

\_\_\_\_years

#### 1.0 PROJECT FINANCIAL INFORMATION

| 1.1   | PROJECT ESTIMATED COST   | S:                    | MBE<br>\$      | Force Account  |
|-------|--|-----------------------|----------------|----------------|
| a.)   | Project Engineering Costs:  1. Preliminary Engineering  2. Final Design  3. Other Engineer's Services*  Supervision \$00  Miscellaneous \$00 | \$                    |                |                |
| b.)   | Acquisition Expenses: 1. Land 2. Right-of-Way  | \$00<br>\$00          |                | •              |
| c.)   | Construction Costs:  | \$ 410,000 00         | · !            |                |
| d.)   | Equipment Purchased Directly:  | \$\$                  |                | <del></del>    |
| e.)   | Other Direct Expenses:   | \$                    |                |                |
| f.)   | Contingencies:   | \$\$                  |                | <del></del>    |
| , g.) | TOTAL ESTIMATED COSTS:   | \$ 410,000 <u>00</u>  |                |                |
| 1.2   | PROJECT FINANCIAL RESOU (Round to Nearest Dollar and Percent)  | RCES:                 |                |                |
| ,     |  |                       |                | <b>%</b>       |
| a.)   | Local In-Kind Contributions  | \$                    | •              | 4.0            |
| b.)   | Local Public Revenues  | \$ 41,000 00          | •              | 10             |
| c.)   | Local Private Revenues Other Public Revenues   | \$00                  | !              |                |
| d.)   | 1. ODOT PID#   | \$00                  | ı              |                |
|       | 2. EPA/OWDA  | \$ .00                |                |                |
|       | 3. OTHER   | \$ .00                |                |                |
|       | J. OTILK   | Ψυυ                   | 1              | 1 - A-100.01.4 |
| SUB-  | TOTAL LOCAL RESOURCES:   |                       | \$ 41,000 .00  | 10             |
| e.)   | OPWC Funds   |                       |                |                |
| *     | 1. Grant   | \$ 369,000 <u>.00</u> |                | 90             |
|       | 2. Loan  | \$                    |                |                |
|       | 3. Loan Assistance   | \$                    |                |                |
| SUB-  | TOTAL OPWC RESOURCES:  |                       | \$_369,000_00  | 90             |
| f.)   | TOTAL FINANCIAL RESOURCE   | ŒS:                   | \$ 410,000 .00 | <u>100%</u>    |

"Other Engineer's Services must be ostlined in detail on the required certified engineer's estimate.

#### 1.3 AVAILABILITY OF LOCAL FUNDS:

Attach a summary from the <u>Chief Financial Officer</u> listed in section 5.2 listing <u>all Jocal share</u> funds budgeted for the project and the date they are anticipated to be available.

#### 2.0 PROJECT INFORMATION

IMPORTANT: If project is multi-jurisdictional, information must be consolidated in this section.

- 2.1 PROJECT NAME: Clovernoll Avenue Improvements Phase I
- 2.2 BRIEF PROJECT DESCRIPTION (Sections a through d):
  - a.) SPECIFIC LOCATION:

House #1521 and #1525 Clovernoll Drive See Attached Map

PROJECT ZIP CODE: 45239

#### b.) PROJECT COMPONENTS:

Remove existing headwall Extend existing culvert 150' Grade for a new detention basin facility Install a concrete lined channel Install headwall and dike to eliminate future flooding

#### c.) PHYSICAL DIMENSIONS/CHARACTERISTICS:

The existing creek meanders and varies in width. The existing box culvert is 11' wide x 4' high. The headwall extends 1' above the top of the culvert which is not sufficient to control flooding.

#### d.) DESIGN SERVICE CAPACITY:

IMPORTANT: Detail shall be included regarding current service capacity vs proposed service level.

If road or bridge project, include ADT. If water or wastewater project, include both current residential rates based on monthly usage of 7,756 gallons per household.

Attach current rate ordinance.

500 homes x 4 = 2000 users

2.3 USEFUL LIFE/COST ESTIMATE: Project Useful Life: 50 Years.

Attach Registered Professional Engineer's statement, with original seal and signature certifying the project's useful life indicated above and estimated cost.

#### 3.0 REPAIR/REPLACEMENT or NEW/EXPANSION:

|       |                   | ORTION OF PROJECT REPA<br>Requested for Repair and Re                                 |   | \$ 410,000 100 %<br>\$ 369,000 90 %           |
|-------|-------------------|---|---|---|
| State | Funds             | RTION OF PROJECT NEW/ Requested for New and Expa ject Grant Funding for New and Expan | nsion                                   | \$  |
| 4.0   | PRO               | DJECT SCHEDULE:*  | BEGIN DATE                              | END DATE                                      |
|       | 4.1<br>4.2<br>4.3 | Engineering/Design: Bid Advertisement: Construction:                                  | 12 / 1 / 94<br>7 / 1 / 95<br>8 / 1 / 95 | END DATE  4 / 15/ 95  7 / 21/ 95  12 / 15/ 95 |

#### 5.0 APPLICANT INFORMATION:

|     |   | , old in the second   |
|-----|---|---|
| 5.1 | CHIEF EXECUTIVE<br>OFFICER<br>TITLE<br>STREET | Daniel R. Brooks  Mayor  1646 W. Galbraith Road               |
|     | CITY/ZIP<br>PHONE<br>FAX                      | North College Hill 45239  ( 513) 521 - 7413 ( 513) 931 _ 1236 |
| 5.2 | CHIEF FINANCIAL<br>OFFICER<br>TITLE<br>STREET | Joseph Tucker  Auditor  1646 W. Galbraith Road                |
|     | CITY/ZIP<br>PHONE<br>FAX                      | North College Hill 45239 ( 513) 521 - 7413 ( 513) 931 - 1236  |
| 5.3 | PROJECT MANAGE<br>TITLE<br>STREET             | William R. McCormcik, City Engineer  2021 Auburn Avenue       |
|     | CITY/ZIP<br>PHONE<br>FAX                      | Cincinnati 45219 ( 513) 721 - 5500 ( 513) 721 _ 0607 .        |

<sup>\*</sup> Failure to meet project schedule may result in termination of agreement for approved projects. Modification of dates must be approved in writing by the Commission once the Project Agreement has been executed. Dates should assume project agreement approval/release on July 1st. of the Program Year applied for.

## 6.0 ATTACHMENTS/COMPLETENESS REVIEW:

| Check each section below, confirming that all required information is included in this application.   |
|---|
| X A certified copy of the legislation by the governing body of the applicant authorizing a designated official to submit this application and execute contracts. (Attach)   |
| X A summary from the applicant's Chief Financial Officer listing all local share funds budgeted for the project and the date they are anticipated to be available. (Attach)   |
| X A registered professional engineer's estimate of projects useful life and cost estimate, as required in 164-1-14 and 164-1-16 of the Ohio Administrative Code. Estimates shall contain engineer's <u>original seal and signature</u> . (Attach)   |
| A copy of the cooperation agreement(s) if this project involves more than one subdivision or district.(Attach)  |
| X_Capital Improvements Report: (Required by 164 O.R.C. on standard form) X_A: Attached.   |
| B: Report/Update Filed with the Commission within the last twelve months.   |
| Floodplain Management Permit: Required if project is in 100 year floodplain. See Instructions.  |
| X Supporting Documentation: Materials such as additional project description, photographs, economic impact (temporary and/or full time jobs likely to be created as a result of the project), and other information to assist your district committee in ranking your project.  |
| 7.0 APPLICANT CERTIFICATION:  |
| The undersigned certifies that: (1) he/she is legally authorized to request and accept financial assistance from the Ohio Public Works Commission; (2) that to the best of his/her knowledge and belief, all representations that are part of this application are true and correct; (3) that all official documents and commitments of the applicant that are part of this application have been duly authorized by the governing body of the applicant; and, (4) should the requested financial assistance be provided, that in the execution of this project, the applicant will comply with all assurances required by Ohio Law, including those involving minority business utilization, Buy Ohio, and prevailing wages. |
| IMPORTANT: Applicant certifies that physical construction on the project as defined in the application has NOT begun, and will not begin until a Project Agreement on this project has been executed with the Ohio Public Works Commission. Action to the contrar will result in termination of the agreement and withdrawal of Ohio Public Works Commission funding of the project.  |
| Daniel R. Brooks, Mayor, City of North College Hill Certifying Representative (Type or Print Name and Title)  |
| Signature/Date Signed  9-22-94  |

ENGINEER'S ESTIMATE

PROJECT: CLOVERNOLL AVENUE PHASE I IMPROVEMENTS PROJECT

ENG. EST.: \$410,000.00

| REF<br>NO | ITE<br>NO | M<br>DESCRIPTION        |   | UNIT   | QUAN'    | r unit   | TOTAL        |
|-----------|-----------|-------------------------|---|--------|----------|----------|--------------|
| 110       | 110       | DINORIL LLOW            |   | 5414.4 | × 01111. |          | 1011111      |
| 1         |           | REMOVE EX. HEADWALL     |   | LS     | 1        | 10000.00 | 10000.00     |
| 2         |           | INSTALL NEW CULVERT     |   | LF     | 150      | 1000.00  | 150000.00    |
| 3         |           | CLEARING & GRUBBING     |   | LS     | 1        | 25000.00 | 25000.00     |
| 4         |           | GRADING                 |   | CY     | 15000    | 5.00     | 75000.00     |
| 5         |           | ROCK CHANNEL PROTECTION |   | CY     | 1000     | 35.00    | 35000.00     |
| 6         |           | HEADWALL                |   | EA     | 1        | 15000.00 | 15000.00     |
| 7         |           | RESTORATION             | • | LS     | 1        | 20000.00 | 20000.00     |
| 8         |           | CONCRETE CHANNEL        |   | CY     | 800      | 100.00   | 80000.00     |
| TOTA      | L EST     | TIMATED COST            |   |        |          |          | \$410,000.00 |

I HEREBY CERTIFY THIS TO BE AN ACCURATE ESTIMATE OF THE PROPOSED PROJECT. THE USEFUL LIFE OF THIS PROJECT IS 50 YEARS.

DANIEL W. SCHOSTER, P.E.



office of

safety/service director

north college hill, ohio 1646 w. galbraith road cincinnati, ohio 45239

phone 513-521-7413

#### STATUS OF FUNDS REPORT

The City of North College Hill will participate in the amount of \$41,000 from its Street Levy Fund for the Clovernoll Avenue Phase I Improvement Project.

Joseph A. Tucker, III, Auditor City Of North College Hill Signed September 7, 1994

#### **RESOLUTION 15-1994**

#### AUTHORIZING FILING OF APPLICATION FOR 1995 STATE CAPITAL IMPROVEMENT PROGRAM (S.C.I.P.) FUNDS AND EXECUTION OF PROJECT AGREEMENT WITH OHIO PUBLIC WORKS COMMISSION

BE IT RESOLVED, by the Council of the City of North College Hill, State of Ohio, a majority of the members elected thereto concurring:

#### Section 1.

The City Council of the City of North College Hill hereby approves filing an application for 1995 S.C.I.P. funds to the District Public Works Integrating Committee.

#### Section 2.

The Mayor is hereby authorized and directed to execute a Project Agreement with the Ohio Public Works Commission.

#### Section 3.

This resolution shall take effect and be in force at the earliest period allowed by law.

Passed this 624 day of September, 1994

President of Council

Attest:

Clerk of Council

Approved this 6,2% day of September, 1994

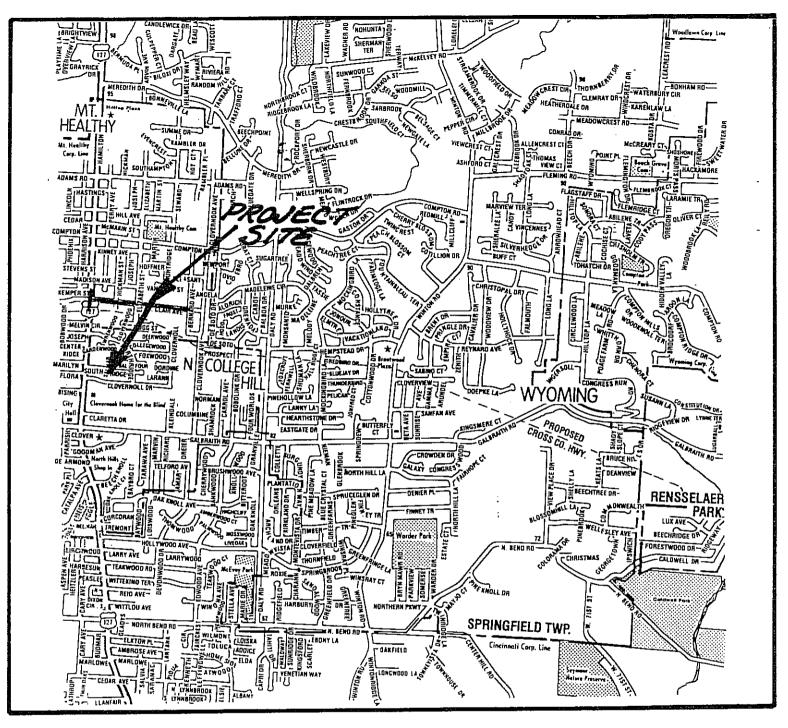
Mavor

CERTIFICATION

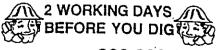
The undersigned, Clerk of Council of the City of North College Hill, Ohio, hereby certifies that the foregoing is a true and correct copy of the foregoing is a true and correct copy of the foregoing is a true and correct copy of

Results of a Council of sold City on 7/6/94

COLLEEN M. BENS Clerk of Council



# VICINTY HAP



CALL TOLL FREE 800-362-2764

OHIO UTILITIES PROTECTION SERVICE

office of

safety/service director

north college hill, ohio 1646 w. galbraith road cincinnati, ohio 45239 phone 513-521-7413

September 22, 1994

Mr. William McCormick JMA Consultants, Inc. 2021 Auburn Ave. Cincinnati, Ohio 45219

REF: S.C.I.P. Application -- 1995 Clovernoll Flooding Problems

The state of the property of the state of th

As you aware many residents experienced sever flooding again this year on Clovernoll Avenue. In my short tenure at North College Hill this is the second serious threat to property and life in this area in about a year.

The storm of July 15, 1994 caused several houses on Clovernoll Avenue to flood. The flooding wasn't a couple inches of stormwater, but on an average about ten inches to two feet of water was in the basements. In some cases, in the rear yards only the top rails of the four foot fences were visible on a video taken by a resident. And the video was taken after the flood waters began to decline.

This flooding is not only a health hazard, but a threat to ones property, safety and life. The July 15 storm could have resulted in a catastrophic situation. One may think I am exaggerating, but after viewing the video and talking to the resident who was about to put her two young children down for an afternoon nap in her basement, her children may have drowned in her own basement as a result of the flooding situation.

If our City's Fire Department continued to provide the public service of pumping out flooded basements, they would have been busy around the clock on Clovernoll Avenue on July 15. We received

William McCormick...Page 2 September 22, 1994

numerous complaint calls from residents on Clovernoll Avenue.

Your cooperation and assistance in providing a long term solution for the safety, health and welfare of the residents on Clovernoll Avenue will be greatly appreciated.

Sincerely,

Jerry Thamann

co: Mayor Brooks

stormjm2.jft

# Five Year Capital Improvement Plan/Maintenance of Effort Ohio Public Works Commission

Subdivision Name: North College Hill

Code: 061-56322

Date 9 / 01 / 94

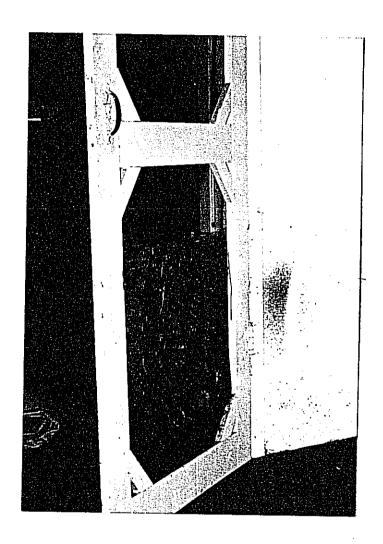
| Hamilton Avenue South         Loc/OPWC         C         320,000         320,000         1933         1934         1935           Street Rehab 1992         Local         C         125,000         125,000         18 | Project Name/Description | Funding<br>Code(s) | Status<br>(C)complem | Total<br>Cost | Two Year Effort | ır Effort    |         |         | Five Year Plan          | an      |         |
|--|--------------------------|--------------------|----------------------|---------------|-----------------|--------------|---------|---------|-------------------------|---------|---------|
| Loc/OPWC C 320,000 320,000 C DBG C 125,000 125,000 Local C 185,000 185,000 Loc/OPWC C 397,714 397,714 A42,000 Loc/OPWC P 272,000 C 272,000 Loc/OPWC P 500,000 S 310,000 II Bonds P 500,000 S 250,000 C Loc/OPWC P 250,000 S SOO,000 S SOO,000 C C C C C C C C C C C C C C C C C C  |                          |                    |                      |               | 19.92<br>Fun    | 1993.<br>ded | 1994    | 19.95   | 19 <u>96</u><br>Planned | 19.97   | 1998    |
| Loc/OPWC         C         320,000         320,000           CDBG         C         125,000         125,000         442,000           Loc/OPWC         C         397,714         442,000         442,000           Loc/OPWC         P         442,000         272,000         442,000           I         Bonds         P         500,000         310,000           I         Bonds         P         500,000         P         272,000           I         Loc/OPWC         A         310,000         R         272,000           I         Bonds         P         500,000         R         R           I         Loc/OPWC         P         250,000         R         R           I         C         C         250,000         R         R         R           I         C         C         C         C         C         C         C         C           I         C         D         C         C         D         C         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D         D  |                          |                    |                      |               |                 | ,            |         |         |                         |         |         |
| CDBG         C         125,000         125,000         Loc,000           Loc/0PWC         C         397,714         397,714         442,000           Loc/0PWC         P         442,000         272,000         272,000           Loc/0PWC         A         310,000         272,000         310,000           I         Bonds         P         500,000         C         272,000           I         Bonds         P         500,000         C         C         272,000           I         Bonds         P         500,000         C         C         C         C           Loc/0PWC         P         250,000         C   | Hamilton Avenue South    | Loc/0PWC           | O                    | 320,000       | 320,000         |              |         | -       |                         |         | -       |
| 992         Local         C         185,000         185,000         42,000           e North         Loc/OPWC         C         397,714         442,000           nue         Loc/OPWC         P         272,000         272,000           le         Loc/OPWC         A         310,000         272,000           Phase I         Bonds         P         500,000         310,000           Phase II         Bonds         P         550,000         C         C           Loc/OPWC         P         250,000         C         C         C  | Clovernook CBC           | CDBG               | C                    | 125,000       | 125,000         |              |         |         |                         |         |         |
| Loc/OPWC       C       397,714       397,714         Loc/OPWC       P       442,000       442,000         Loc/OPWC       A       310,000       272,000         I       Bonds       P       500,000       310,000         II       Bonds       P       500,000       C         Loc/OPWC       P       250,000       C       C         Loc/OPWC       P       250,000       C       C         I       C       C       C       C       C         I       C       C       C       C       C         I       C       C       C       C       C       C         I       C       C       C       C       C       C       C         I       C       C       C       C       C       C       C       C       C         I       C  | Street Rehab 1992 .      | Local              | J                    | 185,000       | 185,000         |              |         |         |                         |         |         |
| J. Loc/OPWC       P       442,000       442,000         Loc/OPWC       A       310,000       272,000         I       Bonds       P       500,000       310,000         II       Bonds       P       550,000       P         Loc/OPWC       P       250,000       P         Loc/OPWC       P       250,000       P         Loc/OPWC       P       250,000       P         Loc/OPWC       P       250,000       P  | Hamilton Avenue North    | Loc/0PWC           | ပ                    | 397,714       | -               | 397,714      |         |         | •                       |         |         |
| Loc/OPWC         P         272,000         272,000           ase I         Bonds         P         500,000         310,000           ase II         Bonds         P         500,000         C           Loc/OPWC         P         250,000         C           Loc/OPWC         P         250,000         C           Company         C         C         C           Company         C         C         C           Company         C         C         C           C         C         C         C           C         C         C         C         C           C         C         C         C         C           C         C         C         C         C           C         C         C         C         C           C         C         C         C         C           C         C         C         C         C           C         C         C         C         C           C         C         C         C         C           C         C         C         C         C           C  | Clovernoll Avenue        | Loc/OPWC           |                      | 442,000       |                 |              | 442,000 |         |                         |         |         |
| 1 Avenue       Loc/OPWC       A       310,000       310,000         1th Road Phase I       Bonds       P       500,000       L         1th Road Phase II       Bonds       P       250,000       L         Rehab       Loc/OPWC       P       250,000       L         Rehab       Loc/OPWC       P       250,000       L   | Dallas & Sundale         | Loc/0PWC           |                      | 272,000       |                 |              | 272,000 |         |                         |         |         |
| Phase I         Bonds         P         500,000         Coc/OPWC         P         250,000         P           Loc/OPWC         P         250,000         P <td>Emerson Avenue</td> <td>Loc/0PWC</td> <td></td> <td>310,000</td> <td></td> <td></td> <td>310,000</td> <td></td> <td></td> <td></td> <td></td>  | Emerson Avenue           | Loc/0PWC           |                      | 310,000       |                 |              | 310,000 |         |                         |         |         |
| Phase II Bonds P Loc/OPWC P Loc/OPWC P   | 1                        | Bonds              | ۵                    | 500,000       |                 |              |         | 500,000 |                         |         |         |
| Loc/0PWC P   | Phase                    | Bonds              | d                    | 500,000       |                 |              |         |         | 500,000                 |         |         |
| Loc/OPWC P   | Street Rehab             | Loc/0PWC           | Ь                    | 250,000       |                 |              |         |         |                         | 250,000 |         |
|  | Street Rehab             | Loc/0PWC           | Ъ                    | 250,000       |                 | ·            | -       |         |                         |         | 250,000 |
|  |                          |                    |                      |               |                 |              |         |         |                         |         |         |
|  |                          |                    |                      |               |                 |              |         |         |                         |         |         |
|  |                          |                    |                      |               |                 |              |         |         |                         |         |         |
|  |                          |                    | •                    |               |                 |              |         |         |                         |         |         |



Pavement Heaving Due To Flash Flood



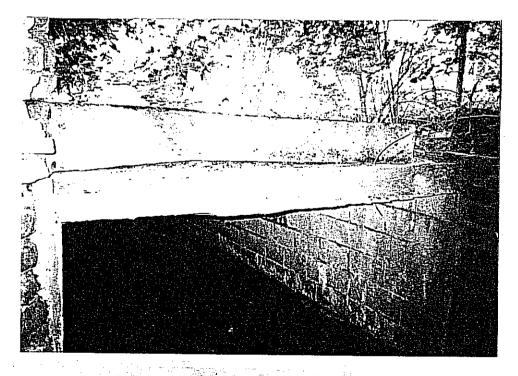
Level of Flash Flood



Level of Flash Flood



Debris in Creek Causing Water Backup



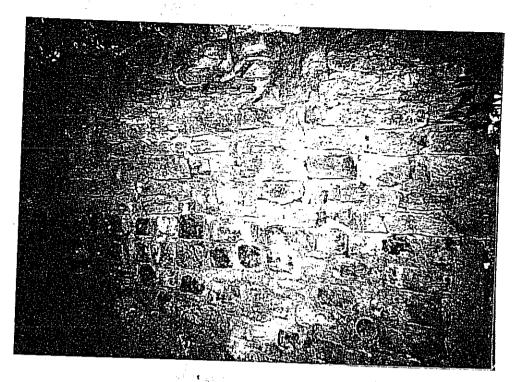
Existing Headwall is Dilapidated & Causing an Entrance Problem



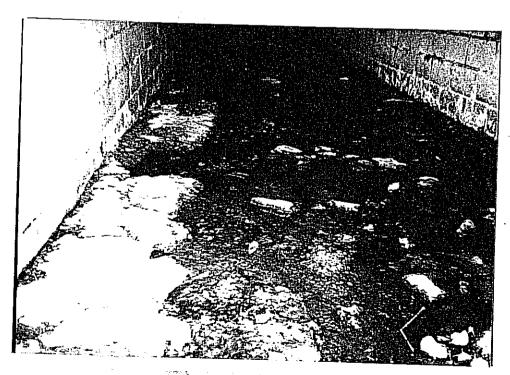
View of Creek



Existing Entrance Showing Dilapidated Headwall



Existing Stone Wingwall



Deteriorated Culvert Floor

#### ADDITIONAL SUPPORT INFORMATION

For Program Year 1995 (July 1, 1995 through June 30, 1996), jurisdictions shall provide the following support information to help determine which projects will be funded. Information on this form must be accurate, and where called for, based on sound engineering principles. Documentation to substantiate the individual items may be required by the Support Staff if information does not appear to be accurate.

|                              | :  |   |  | •  |
|------------------------------|--|---|--|--|
| 1)                           | be replaced,   | condition of the<br>repaired, or exp<br>current State f   | existing infrast<br>anded? For brid<br>orm BR-86.  | tructure to ges, submit  |
|                              | Closed   |   | Poorx  |  |
|                              | Fair   |   | Good   |  |
| surf<br>subs<br>sigh<br>capa | ent facility<br>ace type and<br>tandard design<br>t distances,<br>city. If known                               | such as: inade<br>width; number of<br>elements such<br>drainage struc                                     | nature of the dequate load capa f lanes; structuas berm width, quares, or inadeximate age of the ded.  | city (bridge);<br>ural condition;<br>grades, curves,<br>equate service               |
| The                          | existing facilit   | y cannot handle lar   | ge storm. Flooding   | has occurred   |
| on                           | 3 separate occasi  | ons in the last yea   | r (see video and le  | tters). The  |
|                              | ements.  If State Capi soon (in wee Agreement from the project be reviewing stathe the accuracy project schedu | tal Improvement  eks or months)  m OPWC (tentative  pe under contractus reports of p  of a particul  ile. | entrance problem and Program funds ar after receivin ely set for July t? The Support revious projects ar jurisdiction  | re awarded, how<br>g the Project<br>1, 1995) would<br>Staff will be<br>to help judge |
|                              | 4  | weeks months (Ci:   | rcle one)  |  |
|                              | Are prelimina:   | ry plans or engi  | neering completed  | i? Yes No  |
|                              | Are detailed   | construction plan   | ns completed?  | Yes No   |
|                              | Are all right-   | of-way and easem  | ents acquired?*  | Yes No N/A   |
|                              | *Please answer   | r the following :   | if applicable:   |  |
|                              | No. of parcel:   | s needed for pro  | ject:  | Of these, how  |
|                              | many are Takes   | Tempor  | ary, Pe  | rmanent  |
|                              | On a separate process of the   | sheet, explain this project for an  | ne status of the interpretation in the second secon | ROW acquisition et acquired.   |
|                              | Are all utilit   | y coordinations   | completed?   | Yes (No) N/A   |

Give an estimate of time, in weeks or months, to complete any

4 weeks /months

item above not vet completed.

| safety<br>includerates,<br>hazard              | y and welfare or<br>de the effects<br>, emergency re<br>ds, user benef                      | of the completed<br>esponse time, fir<br>lits, commerce, and<br>nd provide document                         | ne general health,  (Typical examples may project on accident e protection, health ad highway capacity.)  tation if necessary to               |
|--|---|---|--|
| -  |   |   | e impact on health and   |
|  |   |   | rill be tremendous. Flash  |
| floodi   | ng in basements of  | 4' water will be non-   | existant, thus eliminating   |
|  |   |   | , by regrading the creek,  |
| an in  | herant rat prob   | olem will be greatl   | y reduced.   |
|  | ype of funds ar<br>croject?   | re to be utilized f   | or the local share for   |
| Federa   | 11  | ODOT  | Local <u>x</u>   |
| MRF  |   | OWDA  | CDBG   |
| Other  |   | •   |  |
| Note:  | MRF application   | on must have been f   | the local share, the iled by August 1, 1994 on County Engineer's   |
| share)   | must be at lea<br>ercentage of ma   | ast 10% of the TOTA   | grant projects (local L. CONSTRUCTION COST. Sing committed to this   |
| 10   | %   |   |  |
| agency<br>expans<br>exampl<br>morato<br>A copy | resulted in a ion of use for es include weigh riums or limited of the approvention. THE BAN | complete or partia<br>the involved infra<br>ght limits, truck r<br>ations on issuance<br>d legislation must | e, or local government of the use or astructure? (Typical restrictions, and of building permits.) be submitted with the ERING JUSTIFICATION TO |
| Comple   | te Ban  | Partial Ban   | No Ban X   |
| Will t   | he ban be remov   | ved after the proje   | ct is completed?   |
| Yes  | No  |   |  |

| For roads and bridges, multiply current documented Average Daily Traffic by 1.20. For public transit, submid documentation substantiating the count. Where the facilit currently has any restrictions or is partially closed, us documented traffic counts prior to the restriction. For stor sewers, sanitary sewers, water lines, and other related facilities, multiply the number of households in the service area by 4.  Has the jurisdiction developed a Five Year Capital Improvement Plan as required in O.R.C., chapter 164?  Yesx No  Give a brief statement concerning the regional significance of the infrastructure to be replaced, repaired, or expanded.  This project will eliminate flooding to the residents of Clovernoll thus eliminating the possibility of personal injury or death due to flash flooding in their basements.  It will also control waters which flow through Mt. Healthy and Springfield Township.  For expansion projects, please provide the existing and proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.  Existing LOS Proposed LOS  If the proposed LOS is not "C" or better, explain why LOS "Cannot be achieved. (Attach separate sheets if necessary.)   |                            | What is the total number of existing users that will benefices a result of the proposed project?  |
|--|----------------------------|---|
| Daily Traffic by 1.20. For public transit, submit documentation substantiating the count. Where the facilit currently has any restrictions or is partially closed, us documented traffic counts prior to the restriction. For stor sewers, sanitary sewers, water lines, and other related facilities, multiply the number of households in the service area by 4.  Has the jurisdiction developed a Five Year Capital Improvement Plan as required in O.R.C., chapter 164?  Yesx  | 5                          | 500 x 4 = 2000 users  |
| Plan as required in O.R.C., chapter 164?  Yesx No  Give a brief statement concerning the regional significance of the infrastructure to be replaced, repaired, or expanded.  This project will eliminate flooding to the residents of  Clovernoll thus eliminating the possibility of personal  injury or death due to flash flooding in their basements.  It will also control waters which flow through Mt. Healthy  and Springfield Township.  For expansion projects, please provide the existing and proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.  Existing LOS Proposed LOS   | I<br>d<br>d<br>d<br>s<br>f | Daily Traffic by 1.20. For public transit, subminious transity closed, us documented traffic counts prior to the restriction. For stor sewers, sanitary sewers, water lines, and other related facilities, multiply the number of households in the services. |
| Give a brief statement concerning the regional significance of the infrastructure to be replaced, repaired, or expanded.  This project will eliminate flooding to the residents of  Clovernoll thus eliminating the possibility of personal  injury or death due to flash flooding in their basements.  It will also control waters which flow through Mt. Healthy  and Springfield Township.  For expansion projects, please provide the existing and proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.  Existing LOS Proposed LOS  If the proposed LOS is not "C" or better, explain why LOS "C"   |                            |   |
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| Clovernoll thus eliminating the possibility of personal injury or death due to flash flooding in their basements.  It will also control waters which flow through Mt. Healthy and Springfield Township.  For expansion projects, please provide the existing and proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.  Existing LOS   |                            |   |
| injury or death due to flash flooding in their basements.  It will also control waters which flow through Mt. Healthy  and Springfield Township.  For expansion projects, please provide the existing and proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.  Existing LOS Proposed LOS  If the proposed LOS is not "C" or better, explain why LOS "C"  | _                          | This project will eliminate flooding to the residents of  |
| It will also control waters which flow through Mt. Healthy  and Springfield Township.  For expansion projects, please provide the existing and proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.  Existing LOS Proposed LOS  If the proposed LOS is not "C" or better, explain why LOS "C"   |                            | Clovernoll thus eliminating the possibility of personal   |
| and Springfield Township.  For expansion projects, please provide the existing and proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.  Existing LOS Proposed LOS  If the proposed LOS is not "C" or better, explain why LOS "C"   |                            | injury or death due to flash flooding in their basements.   |
| For expansion projects, please provide the existing and proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.  Existing LOS Proposed LOS Proposed LOS Proposed LOS Proposed LOS "CO" or better, explain why LOS "CO"   | _                          | It will also control waters which flow through Mt. Healthy  |
| proposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of Highways and Streets" and the 1985 Highway Capacity Manual.  Existing LOS Proposed LOS Proposed LOS The proposed LOS Proposed LOS The proposed LO |                            | and Springfield Township.   |
| If the proposed LOS is not "C" or better, explain why LOS "C   | P                          | roposed Level of Service (LOS) of the facility using the methodology outlined within AASHTO'S "Geometric Design of  |
|  | E                          | xisting LOS Proposed LOS  |
|  |                            |   |
|  | _                          |   |
|  |                            |   |
|  | _                          |   |
|  | <del></del>                |   |
|  |                            |   |

## STATE CAPITAL IMPROVEMENT PROGRAM

### ROUND NO. 9

PROGAM YEAR 1995 PROJECT SELECTION CRITERIA - JULY 1, 1995 TO JUNE 30, 1996

ADOPTED BY THE DISTRICT 2 INTEGRATING COMMITTEE

June 27, 1994

| JURISDICTION/AGENCY: 16   |
|---|
| JURISDICTION/AGENCY: ////   |
| NAME OF PROJECT: LOVERABUL MRAINAGE   |
| TOTAL POINTS FOR THIS PROJECT: 59 RATING TEAM NO. 2   |
| NO. OF POINTS   |
| 1) If SCIP Funds are granted, when would the construction contract be awarded? (The Support Staff will assign points based on engineering experience.)          |
| 10 Points - Will be under contract by December 31, 1995   |
| 5 Points - Will be under contract by March 30, 1996   |
| 0 Points - Will not be under contract by March 30, 1996   |
| 2) What is the condition of the infrastructure to be replaced or repaired? For bridges, base condition OTTONY on latest general appraisal and condition rating. |
| 20 Points - Poor Condition  16 Points - 12 Points - Fair to Poor Condition  8 Points - 4 Points - Fair Condition  |
| 4 Points - Fair Condition   |

NOTE: If the infrastructure is in "good" or better condition it will NOT be considered for SCIP funding.

If the project is built, what will be its effect on the facility's serviceability? 5 Points -Significant effect (e.g., widen to and add lanes along entire project) 4 Points - Moderate to significant effect 3 Points - Moderate effect (e.g., widen exist. lanes) 2 Points - Moderate to little effect 1 Points - Little or no effect (e.g., street or bridge deck rehabilitation) How important is the project to HEALTH, SAFETY, AND WELFARE of the public and the citizens of the District and/or service area? 10 Points - Highly significant importance, with substantial impact on all 3 factors 8 Points - Considerably significant importance, with substantial impact on 2 factors OR noticeable impact on all 3 factors 6 Points - Moderate importance, with substantial impact on 1 factor or noticeable impact on 2 factors 4 Points - Minimal importance, with noticeable impact on 1 factor 2 Points - No measurable impact 5) 10 Points - Poor 8 Points -6 Points - Fair 4 Points -2 Points - Excellent

What is the overall economic health of the jurisdiction?

What matching funds are being committed to the project, expressed as a percentage of the TOTAL CONSTRUCTION COST? Loan and Credit Enhancement projects automatically receive 5 points, and no match is required. All grant funded projects require a minimum of 10% matching funds.

5 Points - 50% or more

4 Points - 40% to 49.99%

3 Points - 30% to 39.99%

2 Points - 20% to 29.99%

1 Point - 10% to 19.99%

- 7) Has any formal action by a federal, state, or local government agency resulted in a partial or complete ban of the usage or expansion of the usage for the involved infrastructure? POINTS MAY ONLY BE AWARDED IF THE END RESULT OF THE PROJECT WILL CAUSE THE BAN TO BE LIFTED.
  - 5 Points Complete or significant ban
  - 3 Points Partial or moderate ban
  - 0 Points No ban of any kind
- 8) What is the total number of existing daily users that will benefit as a result of the proposed project? Appropriate criteria include current traffic counts, households served, when converted to a measurement of persons. Public transit users are permitted to be counted for roads and bridges, but only when certifiable ridership figures are provided.
  - 5 Points 10,000 or more
  - 4 Points 7,500 to 9,999
  - 3 Points 5,000 to 7,499
  - 2 Points 2,500 to 4,999
  - 1 Point 2,499 and under
- 9) Does the infrastructure have REGIONAL impact? Consider origins and destinations of traffic, functional classification, size of service area, number of jurisdictions served, etc.
  - 5 Points Major impact (e.g., major multi-jurisdictional route, primary feed route to an Interstate, Federal Aid Primary routes)
  - 4 Points -

  - 2 Points -
- 10) Has the jurisdiction enacted the optional \$5 license plate fee, an infrastructure levy, a user fee, or a dedicated tax for infrastructure?
  - 2 Points Two of the above
  - 1 Point One of the above
  - 0 Points None of the above

## ADDENDUM TO THE RATING SYSTEM DEFINITIONS

#### CRITERION 1 - ABILITY TO PROCEED

The Support Staff will assign points based on:

- 1) Engineering experience
- The information on the Additional Support Information, as verified where necessary.
- 3) The applicant's past SCIP/LTIP record of successfully projecting project schedules on similar types of projects.

If a project rating on this item is reduced by the Support Staff because of a questionable schedule, and still receives funding, the submitting jurisdiction will be permitted to amend the Project Schedule accordingly.

#### CRITERION 2 - CONDITION

Poor - Condition is dangerous, unsafe or unusable

Fair to Poor - Condition is inadequate or substandard

Fair - Condition is average, not good or poor

#### CRITERION 5 - ECONOMIC HEALTH

The following factors are used to determine economic health:

- 1) Median per capita income
- 2) Per capita assessed valuation of the total community real estate and personal property
- 3) Poverty indicators
- 4) Effective tax rates
- 5) Total corporate debt as a percentage of assessed valuation
- 6) Municipal revenues and expenditures per capita

#### CRITERION 9 - REGIONAL IMPACT

Major impact - Primary water or sewer main serving an entire system

Moderate impact - Waterline or storm sewer serving only part of a system

Minimal impact - Individual waterline or storm sewer not part of a system